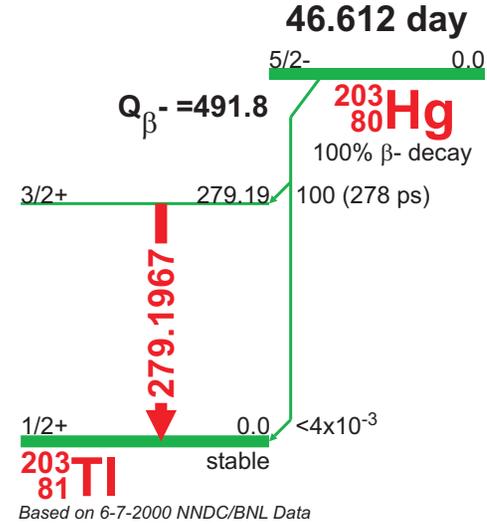


^{203}Hg (46.612 day) Decay Scheme



GAMMA-RAY ENERGIES AND INTENSITIES

Nuclide: ^{203}Hg

Half Life: 46.612(18) day

E_{γ} (keV)	σE_{γ}	I_{γ}	σI_{γ}	Level
279.1967	0.0012	81.46		279.19 β^-

E_{γ} , σE_{γ} , I_{γ} , σI_{γ} Levels from ENSDF Database as of June 7, 2000

① These I_{γ} are per 100 Decays of ^{203}Hg .

② For total uncertainty add 0.160% systematic component in quadrature, based on the normalization factor 0.8146(13)

